

## IN THE CLAIMS

*Please amend claims 1, 4, 12, 15, and 32-33, as follows:*

1. A method performed by a mobile station for automatically grouping user-specific information items in a user information file stored in the mobile station, each user-specific information item being for use in identifying or contacting a user of the mobile station, the method comprising the acts of:

maintaining storage of a first file for a first application of the mobile station, the first file including a first user-specific information item which is utilized for identifying or contacting the user in the first application;

maintaining storage of a second file for a second application of the mobile station, the second file including a second user-specific information item which is utilized for identifying or contacting the user in the second application;

detecting, by the mobile station, a trigger signal;

in response to detecting the trigger signal, automatically grouping, by the mobile station, the user-specific information items in the user information file by performing the following acts:

reading, by the mobile station, from ~~a~~ the first file stored in the mobile station, ~~a~~ the first user-specific information item which is utilized for identifying or contacting the user in ~~a~~ the first application ~~of the mobile station;~~

storing, by the mobile station in the user information file, the first user-specific information item read from the first file;

repeating the acts of reading, by the mobile station, from ~~a~~ the second file stored in the mobile station, ~~at least a~~ the second user-specific information item which is utilized for identifying or contacting the user in ~~a~~ the second application ~~of the mobile station,~~ and storing, by the mobile station in the user information file, the ~~at least~~ second

user-specific information item read from the second file, so that the first and the second user-specific information items are automatically grouped together by the mobile station as user information in the user information file in response to detecting the trigger signal; and after the first and the second user-specific information items have been automatically grouped by the mobile station in the user information file, causing the user information file to be ~~attached~~ inserted in a message for transmission from the mobile station.

2. (Original) The method of claim 1, wherein each one of the first and the second user-specific information items comprises one of the following items: a user name associated with an end user of the mobile station; a telephone number of the mobile station; an e-mail address associated with an e-mail communication application of the mobile station; a Personal Identification Number (PIN) of the mobile station; and an address associated with the end user of the mobile station.

3. (Original) The method of claim 1, wherein the first user-specific information item comprises a Personal Identification Number (PIN) of the mobile station.

4. (Currently Amended) The method of claim 1, further comprising:

maintaining storage of a third file for a third application of the mobile station, the third file including a third user-specific information item which is utilized for identifying or contacting the user in the third application;

repeating the acts of reading, by the mobile station from ~~a~~ the third file stored in the mobile station, ~~at least a~~ the third user-specific information item which is utilized for identifying or contacting the user in ~~a~~ the third application of the mobile station, and storing, by the mobile station in the

user information file, the ~~at least~~ third user-specific information item, so that the first, the second, and the third user-specific information items are automatically grouped together by the mobile station as user information in the user information file in response to detecting the trigger signal.

5. (Original) The method of claim 4, wherein each one of the first, second, and third user-specific information items comprises one of the following items: a user name associated with an end user of the mobile station; a telephone number of the mobile station; an e-mail address associated with an e-mail communication application of the mobile station; a personal identification number (PIN) of the mobile station; and an address associated with the end user of the mobile station.

6. (Previously Presented) The method of claim 1, further comprising:

sending the message from the mobile station to one or more recipients via a wireless communication network.

7. (Previously Presented) The method of claim 1, further comprising:

sending the message through an e-mail communication to one or more recipients via a wireless communication network.

8. (Canceled)

9. (Previously Presented) The method of claim 1, wherein the trigger signal is based on an expiration of a timer.

10. (Previously Presented) The method of claim 1, wherein the trigger signal is produced in response to a user input request for the user information.

11. (Previously Presented) The method of claim 1, wherein the trigger signal is produced in response to an update to any one of the user-specific information items in the first or the second files.

12. (Currently Amended) A mobile station, comprising:

a wireless transceiver;

a processor coupled to the wireless transceiver;

a user interface coupled to the processor;

memory coupled to the processor;

the memory being configured to maintain storage of a first file for a first application of the mobile station, the first file having a including the first user-specific information item which is utilized for identifying or contacting a user of the mobile station in ~~a the~~ first application ~~of the mobile station~~;

the memory being further configured to maintain storage of a second file for a second application of the mobile station, the second file having a including the second user-specific information item which is utilized for identifying or contacting the user of the mobile station in ~~a the~~ second application ~~of the mobile station~~;

the memory being further configured to maintain storage of a user information file;

the processor being configured to detect a trigger signal;

the processor being further configured to automatically group at least the first and the second user-specific information items in the user information file in response to detecting the trigger signal by performing the following acts:

reading, by the processor from the first file, the first user-specific information item which is utilized for identifying or contacting the user in the first application;

storing, by the processor in the user information file, the first user-specific information item read from the first file;

repeating the reading, by the processor from the second file, the second user-specific information item which is utilized for identifying or contacting the user in the second application, and the storing, by the processor in the user information file, the second user-specific information item read from the second file, so that the first and the second user-specific information items are automatically grouped together as user information in the user information file in response to detecting the trigger signal; and

after the first and the second user-specific information items have been automatically grouped by the processor in the user information file, causing the user information file to be ~~attached~~ inserted in a message for transmission from the mobile station.

13. (Original) The mobile station of claim 12, wherein each one of the first and the second user-specific information items comprises one of the following items: a user name associated with an end user of the mobile station; a telephone number of the mobile station; an e-mail address associated with an e-mail communication application of the mobile station; a personal identification number (PIN) of the mobile station; and an address associated with the end user of the mobile station.

14. (Previously Presented) The mobile station of claim 12, wherein the first user-specific information item comprises a Personal Identification Number (PIN) of the mobile station which is utilized for PIN messaging.

15. (Currently Amended) The mobile station of claim 12, wherein the memory is further configured to maintain storage of a third file for a third application of the mobile station, the third file having a third user-specific information item which is utilized for identifying or contacting the user in a the third application ~~of the mobile station~~, and the processor is further configured to:

repeat the reading, by the processor from the third file, the third user-specific information item for identifying or contacting the user in the third application, and the storing, by the processor in the user information file, the third user-specific information item, so that the first, the second, and the third user-specific information items are automatically grouped together by the processor as user information in the user information file in response to detecting the trigger signal.

16. (Original) The mobile station of claim 15, wherein each one of the first, second, and third user-specific information items comprises one of the following items: a user name associated with an end user of the mobile station; a telephone number of the mobile station; an e-mail address associated with an e-mail communication application of the mobile station; a personal identification number (PIN) of the mobile station; and an address associated with the end user of the mobile station.

17. (Previously Presented) The mobile station of claim 12, wherein the processor is further configured to:

cause the message to be sent through the wireless transceiver to one or more recipients.

18. (Previously Presented) The mobile station of claim 12, wherein the processor is further configured to:

cause the message to be sent by e-mail communication through the wireless transceiver to one or more recipients.

19. (Previously Presented) The mobile station of claim 12, wherein the trigger signal is produced in response to an expiration of a timer.

20. (Previously Presented) The mobile station of claim 12, wherein the trigger signal is produced in response to a user input request for the user information.

21. (Original) The mobile station of claim 12, wherein the first user-specific information item comprises an International Mobile Subscriber Identification (IMSI) and the memory comprises at least a Subscriber Identity Module (SIM) or Removable User Identity Module (R-UIM).

22. (Previously Presented) The mobile station of claim 12, wherein the trigger signal is responsive to an update to any one of the user-specific information items in the first or the second files.

23-31. (Canceled)

32. (Currently Amended) A method for use in a mobile station for automatically grouping user-specific information items of a user of the mobile station in a user information file stored in the mobile station, the mobile station having a processor, a user interface, and memory coupled to the processor, the memory being configured to maintain storage of a first file for a voice call application of the mobile station, the first file having a first user-specific information item including a telephone number which is utilized for identifying or contacting the user in a first the voice call application ~~of the mobile station and, the memory being configured to maintain storage of a~~

second file for an e-mail application of the mobile station, the second file having a second user specific information item including an e-mail address which is utilized for identifying or contact the user in ~~a second~~ the e-mail application of the mobile station, the method comprising the acts of:

~~running a timer;~~

detecting, by the mobile station, a trigger signal;

in response to detecting ~~an expiration of the timer~~ the trigger signal, automatically grouping, by the mobile station, the ~~first and the second user specific information items~~ telephone number and the e-mail address in the user information file by performing the following acts:

reading, by the mobile station from the first file, the ~~first user specific information item~~ telephone number which is utilized for identifying or contacting the user in the ~~first~~ voice call application;

storing, by the mobile station in the user information file, the ~~first user specific information item~~ telephone number read from the first file; and

repeating the acts of reading, by the mobile station from the second file, the ~~second user specific information item~~ e-mail address which is utilized for identifying or contacting the user in the ~~second~~ e-mail application, and storing, by the mobile station in the user information file, the ~~at least second user specific information item~~ e-mail address read from the second file, so that the ~~first and the second user specific information items~~ telephone number and the e-mail address are automatically grouped together by the mobile station as user information in the user information file in response to detecting the ~~expiration of the timer~~ trigger signal.

33. (Currently Amended) The method of claim 32, wherein the memory is further configured to maintain storage of a third file for a Personal Identification Number (PIN) messaging application of the mobile station, the



third file having a ~~third user specific information item~~ PIN which is utilized for identifying or contacting the user in ~~a third application of the mobile station~~ the PIN messaging application, the method further comprising:

repeating the acts of reading, by the mobile station from the third file, the ~~third user specific information item~~ PIN which is utilized for identifying or contacting the user in the ~~third~~ PIN messaging application, and storing, by the mobile station in the user information file, the ~~at least third user specific information item~~ PIN read from the third file, so that the ~~first, the second, and the third user specific information items~~ telephone number, the e-mail address, and the PIN are automatically grouped together by the mobile station as user information in the user information file.

34. (Previously Presented) The method of claim 32, further comprising:

sending, from the mobile station, the user information file in a message to one or more recipients via a wireless communication network.